

Audiology Follow-up Services Report (FSR)
Louisiana Department of Health and Hospitals | Office of Public Health
Early Hearing Detection and Intervention (EHDI) Program www.ehdi.dhh.la.gov

Fax within **7 days** of appointment to: FAX# (504) 568-5854

Detection and Intervention Program	Detection and Intervention Program														
Child's Last Name (on birth certifi	cate)	Child's Firs	ild's First Name (on birth certificate)				Middle Name			Suffix			DOB		
Mother's Last Name	ther's Last Name Mot		other's First Name			Mother's Maiden N			ame	ame Phone #			Alternate Phone #		
Address	ddress		City			itate	ate Zip			Alternate Phone #			Email		
Birth Hospital/Facility			Primary Care Physician (P			PCP) Name			PCP City						
Audiology Facility Name			Audiologist Name						Facility Phone				Facility Fax		
Are there any RISK FACT	ORS for	progress	sive c	or late onse	t hear	ing lo	ss?	Check a	II that	apply					
 □ Defects of Head/Ears/Neck □ Ototoxic Meds >5 days or Combined with Loop Diuretics (ex. Lasix) □ Neonatal Intensive Care Over 5 Days □ Extracorporeal Membrane Oxygenation (ECMO) □ Exchange Transfusion Due to Elevated B □ Findings/Syndromes Associated with He □ Specify Findings: □ Chemotherapy 										ated Biliru ith Hearin	ubin g Loss	S			
☐ Head Trauma☐ Neurodegenerative Disord	ers							Alternate Phone # Email PCP City Facility Phone Facility Fax Check all that apply Congenital Infections (CMV, rubella, etc) ge Transfusion Due to Elevated Bilirubin vSyndromes Associated with Hearing Loss Findings: herapy al Infections (ex., bacterial meningitis) ed Mechanical Ventilation nt or Persistent Otitis Media with Effusion for at Least 3 Months Required to check one spital Screening							
													L Louist o Months		
												DICK"			
O Referral from Physician				-					iig			-		NOK.	
C Referral from Frigorian			origoi	•							Other (5	респу)· <u> </u>		
□ OAE Left: ○ Passe □ ABR Left: ○ Passe		Postnatal Infections (ex., bacterial meningitis) Prolonged Mechanical Ventilation Recurrent or Persistent Otitis Media with Effusion for at Least 3 Months													
				Diagnos	stic Re	sults	- Outpa	tient							
□ OAE	Left: (O Passed	0 [Did not Pass	O C	ould no	ot Test	Right	O Pa	ssed	O Did n	ot Pas	SS	O Could not Test	
□ ABR	Left: (O Passed	0 [Did not Pass	O C	ould no	ot Test	Right	O Pa	ssed	O Did n	ot Pas	SS	O Could not Test	
□ Behavioral	Sound	field:		O Abnorm	nal		O Withi	n Normal	Limits						
□ Tympanometry	Left: (O Passed	0 [Did not Pass	O C	ould no	ot Test	Right:	O Pa	assed	O Did ı	not Pa	iss	O Could not Test	
☐ Other	Left: (O Passed	0[Did not Pass	O C	ould no	ot Test	Right:	O Pa	assed	O Did ı	not Pa	iss	O Could not Test	
Today's Results Reported	to PCF	: Require	ed to	check one		0	Yes	(ON C						
Is further testing needed	to conf	irm hearir	ıg sta	atus? Req	quired t	State Zip									
If child has a confirmed o	r suspe	cted hear	ing lo	oss, indica	ite sev	erity	& type:	Require	ed if Di	agnos	tic ABR i	is Did	Not	Pass	
Left Severity			Left	Туре			Righ	t Severi	ty				Rigl	ht Type	
O Moderate (41-70 dB) O Severe (71- 90 dB) O Profound (>90 dB) O Undetermined			nanent Conductive sient Conductive			O Moderate (41-70 dB) O Severe (71- 90 dB) O Profound (>90 dB))		O Pe O Tra O Mi O Au	ermane ansier xed iditory	nt Co Neu	onductive Iropathy	
Hearing loss is identified	and per	manent:	Requ	uired to chec	k one	0	No	O Yes	If YE	S, req	uired to c e	omple	ete H	learing Aid section	
Has child been fitted with	•			☐ Yes LEFT/				_ DY	es RIG	HT/Da	te				
☐ Fitting in Progre	•	Parent Re				Unava	ilable						Other	ſ	
Referrals: Required to che	ck at lea	st one													
☐ No Referrals Made	Andins! F								ation						
☐ Primary Care Physician for M☐ ENT/OTO: Facility	•				П										
☐ Audiological Evaluation:	gical Evaluation:								Ophthalmology: Facility Name						
Facility ☐ Family-to-Family Support	acility Date_														
<u> </u>															

Comments: